Form 3160-3 (November 1983) Utak division of Oil, Gas & mir

Form approved. Budget Bureau No. 1004-0136

INITED STATES

(formerly 9-331C)	DED.		TO SINIE	J	^ D		 /	•	exhite vilinat	31, 1985
			T OF THE I		-			5. LE	ASE DESIGNATION	AND SERIAL NO.
	BU	JREAU OF	LAND MANA	GEMENT					U -7 303	
APPLICATION	ON FOR	PERMIT '	TO DRILL,	DEEPEN	V OR P	LUG B	ACK	6. LF	INDIAN, ALLOTTE	S OR TRIBB NAME
a. TYPE OF WORK				· ·		733				•
	ORILL 🛛		DEEPEN	□ 8 1 10	oun PL L	JG BAC	CK 🗆	7. UN	IT AGREEMENT N	AMB
b. TYPE OF WELL				. "					ज्या	
MELL	WELL	OTHER	Dry	SING		MULTIP EONE		8. PAI	IM OR LEASE NA	MD
2. NAME OF OPERATOR			GIL. GA	15 & MIN	ija jes				ebau er- G	room
	a Oil Co	rp		724.13	F#1 107			9. W1	LL NO.	
3. ADDRESS OF OPERAT									0	
P.O. I	30x 367,	Mexica	an Hat, Ut	tah 84	1531				BLD AND POOL,	
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	136	4' from	n the east	t line	9			11. 2	C., T., R., M., OR	blk. Rba
At proposed prod.	sone					A.	JYE	್ರ Se	c 7, 428	, 19E
4. DISTANCE IN MIL	ES AND DIRECTION	DN FROM NEA	REST TOWN OR POS	T OFFICE		N	אאב	12. co	UNTY OR PARISH	18 STATE
	one ha	lf mile	9						Juan	Utah
5. DISTANCE FROM P	IOPUSED*			16. NO. 6	OF ACRES IN	LEASE			B ASSIGNED	<u> </u>
PROPERTY OR LEAS	B LINE, FT.	te anus		25	: C		70 7	rhis woll		
(Also to nearest 18. DISTANCE FROM T	ROPOSED LOCAT	ON*		19. PROP	ORED DEPTH	 	20. ROTA	RY OR C	ABLE TOOLS	
TO NEAREST WELL	THIS LEASE, FT.	(PLETED,	350 ⁽⁾	700) HYKT	T	rot	ภษษ		
21. ELEVATIONS (Show	whether DF, R7	r, GR, etc.)					1 100		APPROX. DATE WO	DEE WILL START
	4114'									
23.		I	PROPOSED CASI	NG AND C	CEMENTING	PROGRA	M			
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11"		/8	20 pc		30 ft			7	sacks	
7 7/8	5₹	· · · · · · · · · · · · · · · · · · ·	14 pc	d _	200 f	t		24	- sacks	
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10. press	sure equ	ipment,	, 6º valve	e no	gas p	ressu	re in	the	se zones	i
			, air and	foam						
14. testi										
13. abnoi	rmal pre	ssures	or temper	rature	es, non	e n	o hyd	roge	n sulfit	e
14. antid	sipated	startin	ng time,	when	approv	ed or	reas	onab	le time	•
there	e after	•								

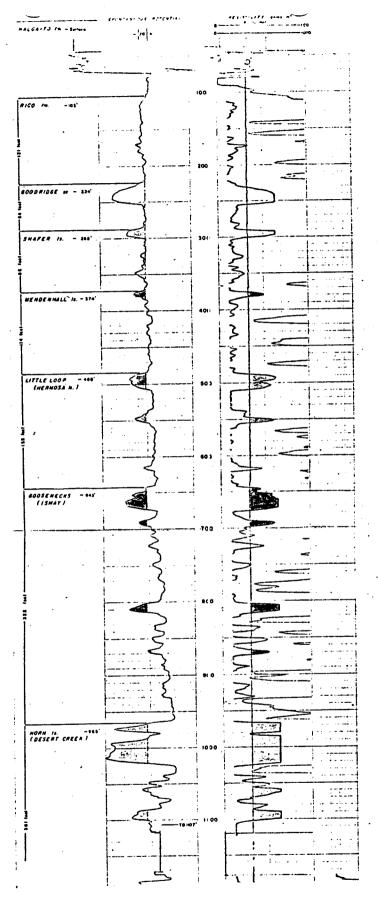
duration of drilling operation 6 to 9 days

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposed is to deepen or plug back, give data on present productive sone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

signed WE. Sken	TITLE	President	DATE 10-27-90
(This space for Federal or State office use) API 43-037-31585		OF U	TAH DIVISION OF MINING
APPROVED BYCONDITIONS OF APPROVAL, IF ANY:	TITLB	BATE!	PACING: #156-3

IPANY	WESGRO	OIL CORPORA	TION
SE			WELL NO. 56 6 0
	7	<u>42S</u>	R 19E S.L.P.M.
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CALE - 1 II HIS IS I	EQUINE OFRITIFY	THAT THE THE PL	AT WAS PREPARED FROM FIELD NOTES OF ACTUAL SION AND THAT THE SAME ARE TRUE AND CORRECT TO
HE BIST	MY KNO	ESE	Juan & Leen
SEAL:	PATE	OF UT PT	Registered Land Surveyor. #1472
	OCTO	BER 2,	, 19 <u>90</u>

**** *** * * * * * ***

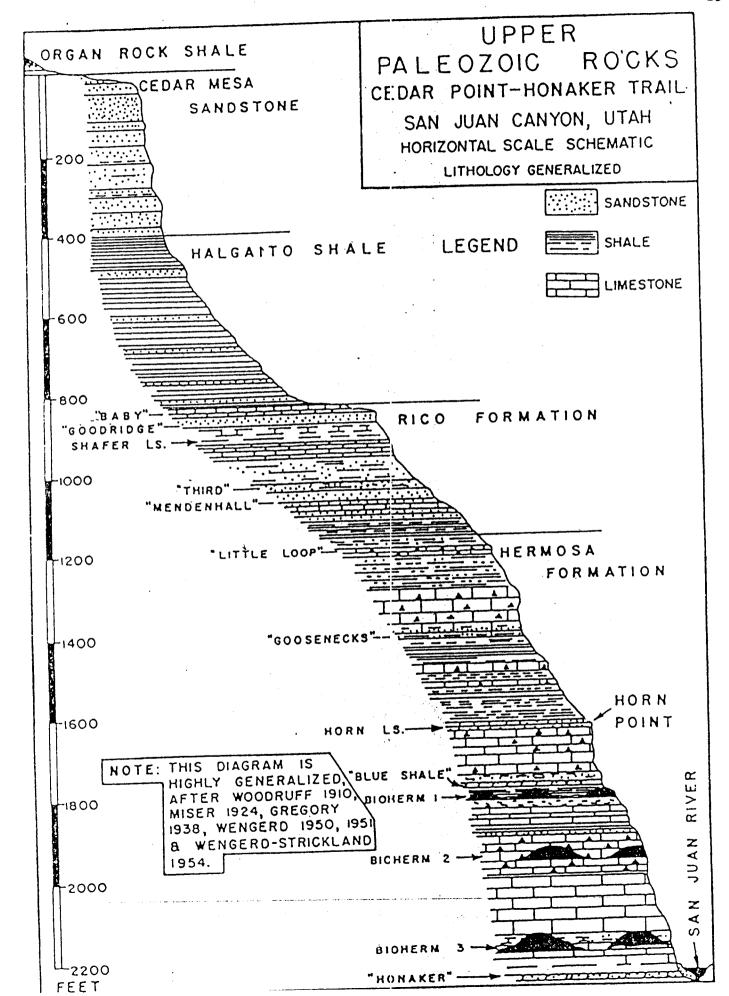


SMIPROCK GIL AND SAS CORPORATION NO. 1 GERAUER

MERICAN MAT APEA

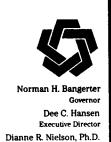
BERG SEC 7 - 7425 , RISE 1010' PHL, 825' FGL ELEV. 4228' 844

EXHIBIT b



CROSS SECTION-MEXICAN HAT AREA, SAN JUAN COUNTY, UTAH NORTH (DIAGRAM IS SEMI-SCHEMATIC) O (VERTICAL) HALGAITO (HORIZONTAL) 0 1/2 RICO MEXICAN HAT OIL FIELD > HERMOSA FIRKERTON TRAIL MEXICAN HAT SYNCLINE -> 1950, 1951, 1954; WITH ADDITIONS

OPERATOR WAGIO CORD. N. 10100 DATE 11-08-90
WELL NAME (Julian Lo)
SEC NWHE 7 T 405 R 19E COUNTY 1
43-037-31585 API NUMBER TYPE OF LEASE
CHECK OFF:
PLAT BOND NEAREST WELL
LEASE FIELD POTASH OR OIL SHALE
PROCESSING COMMENTS: Carly Strong westireted spacers
Cause strong wantieted spacers
Ubu 1 unu
APPROVAL LETTER:
SPACING: R615-2-3 NA R515-3-2
150-3 4-15-80 R615-3-3 CAUSE NO. & DATE
STIPULATIONS:
1- Auds water Permit
1- 1 puas waw runa
•



State of Utah

DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

Governor
Dee C. Hansen
Executive Director
Nielson, Ph.D.
Division Director

Governor
Dee C. Hansen
Street Director
Salt Lake City, Utah 84180-1203
801-538-5340

November 25, 1990

Wesgra Oil Corporation P. O. Box 367 Mexican Hat, Utah 84531

Gentlemen:

Re: Gebauer-Groom 60 - NW NE Sec. 7, T. 42S, R. 19E - San Juan County, Utah 291' FNL, 1364' FEL

Approval to drill the referenced well is hereby granted in accordance with the Order of Cause No. 156-3 dated April 15, 1980 subject to the following stipulation:

1. Prior to commencement of drilling, receipt by the Division of evidence providing assurance of an adequate and approved supply of water as required by Chapter 3, Title 73, Utah Code Annotated.

In addition, the following actions are necessary to fully comply with this approval:

- 1. Spudding notification within 24 hours after drilling operations commence.
- 2. Submittal of an Entity Action Form within five working days following spudding and whenever a change in operations or interests necessitates an entity status change.
- 3. Submittal of the Report of Water Encountered During Drilling, Form 7.
- 4. Prompt notification if it is necessary to plug and abandon the well. Notify R. J. Firth, Associate Director, (Office) (80) 538-5340, (Home) 571-6068, or Jim Thompson, Lead Inspector, (Home) 298-9318.
- 5. Compliance with the requirements of Rule R6l5-3-20, Gas Flaring or Venting, Oil and Gas Conservation General Rules.

- 6. Prior to commencement of the proposed drilling operations, plans for facilities for disposal of sanitary wastes at the drill site shall be submitted to the local health department. These drilling operations and any subsequent well operations must be conducted in accordance with applicable state and local health department regulations. A list of local health departments and copies of applicable regulations are available from the Division of Environmental Health, Bureau of General Sanitation, telephone (80I) 538-6121.
- 7. This approval shall expire one (1) year after date of issuance unless substantial and continuous operation is underway or an application for an extension is made prior to the approval expiration date.

The API number assigned to this well is 43-037-31585.

Sincerely,

Associate Director, Oil & Gas

tas

Enclosures

cc: Bureau of Land Management

J. L. Thompson

we14/1-18

Form 3160-3 (November 1983) (formerly 9-331C)

UNITED STATES

SUBMIT : RIPLICATE. (Other instructions on reverse side)

Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

	5. LEASE DESIGNATION					
	U - 7303					
APPLICATIO	N FOR PERMIT	TO DRILL, DEEL	PEN. OR PLUG	BACK	6. IF INDIAN, ALLOTTE	S OR TRIBE NAME
1a. TYPE OF WORK	· · · · · · · · · · · · · · · · · · ·				•	
DI	RILL 🖾	DEEPEN 🗌	PLUG BA	ACK 🗌	7. UNIT AGREEMENT P	AMB
b. TYPE OF WELL			<u> </u>		-111	
WELL L	WELL OTHER		SINCLE MULT		8. FARM OR LEASE NA	MB
2. NAME OF OPERATOR					Gebau er- G	room
Wesgra	Oil Corp				9. WELL NO.	
3. ADDRESS OF OPERATOR					60	
P.O. Bo	ox 367, Mexica	an Hat. Utah	84531		10. FIBLD AND POOL,	DE WILDCAT
4. LOCATION OF WELL (Report location clearly and	d in accordance with any	State requirements.*)		Mexican H	
at outlace	491' Irot	m the north 1	Line		11. SBC., T., B., M., OR	AT. 2
At proposed prod. so	ne 1364' fr	om the east 1	Line ,)	AND SURVEY OR A	rea .
• • • • • • • • • • • • • • • • • • • •		43. 03	7-31585 W	•	Sec 7, 428	5, 19E
14. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POST OFF	ϥ		12. COUNTY OR PARISH	18. STATE
_	one half mile				San Juan	Utah
15. DISTANCE FROM PRO- LOCATION TO NEARE		16.	NO. OF ACRES IN LEASE	17. NO.	OF ACRES ASSIGNED	<u> </u>
PROPERTY OR LEASE			350 .	1 70 7	HIS WELL	
18. DISTANCE FROM PRO	DOSED LOCATION®	19.	PROPOSED DEPTH	20. ROTA	RY OR CABLE TOOLS	
TO NEAREST WELL, OR APPLIED FOR, ON T	DRILLING, COMPLETED, HIS LEASE, FT.	550' 5	7001	į		
21. ELEVATIONS (Show w	hether DF, RT, GR, etc.)	1	00	rot	ary	· · · · · · · · · · · · · · · · · · ·
41.]					22. APPROX. DATE WO	RE WILL START
23.					1	·
	1	PROPOSED CASING AN	ID CEMENTING PROG	RAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1	QUANTITY OF CEME	1 T
11"	8 5/3	20 pd	30 ft		7 sacks	
7 7/8	5 ₺	14 pd	200 ft		24 sacks	

MAR 1 4 1991

24 sacks

DIVISION OF OIL GAS & MINING

in above space describe proposed program: If proposal zone. If proposal is to drill or deepen directionally, give preventer program, if any.	is to deepen or plug back, give data on present prod- pertinent data on subsurface locations and measured	uctive sone and proposed new product d and true vertical depths. Give blow
24.		
BIGNED MC Skeep	ritis President	DATE 10-26-90
(This space for Federal or State office use)		
PERMIT NO.	APPROVAL DATE	
/S/ WILLIAM C. STRINGER	Assistant District Manager TITLE for Minerals	1 1991
CONDITIONS OF APPROVAL, IF ANY:	TITLE TO MINERALS	DATE
RING OR VENTING OF		
SUBJECT TO NTL 4-A		

*See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

1/1/80

COMPANY WESGRO OIL CORP	ORATION
	WELL NO. 58 60 RECEIVE
SEC. 7 . T 42S	MAR 1 4 1991
LOCATION 291 F/NL & 1364	
ELEVATION 4114 GROUND	OIL GAS & MINING
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	1364'
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1 1 10	
	PLAT WAS PF:EPARED FROM FIELD NOTES OF ACTUAL
THE BIR CON MY KNOWLEDGE AND BELLE	VISION AND THAT THE SAME ARE TRUE AND CORRECT TO
SEAL: LEESE	Registered Land Surveyor. #1472
	_
OCTOBER 2.	. 90

Wesgra Corporation
Well No. Gebauer-Groom 60
NWNE Sec. 7, T. 42 S., R. 19 E.
San Juan County, Utah
Lease U-7303



DIVISION OF OIL GAS & MINING

CONDITIONS OF APPROVAL

Approval of this application does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Be advised that Wesgra Corporation is considered to be the operator of the above well and is responsible under the terms and conditions of the lease for the operations conducted on the leased lands.

Bond coverage for this well is provided by UTO251 (Principal - Wesgra Corporation) via surety consent as provided for in 43 CFR 3104.2.

This office will hold the aforementioned operator and bond liable until the provisions of 43 CFR 3106.7-2 continuing responsibility are met.

A. DRILLING PROGRAM

All lease operations will be conducted in full compliance with applicable regulations (43 CFR 3100), Onshore Oil and Order No. 1, Onshore Oil and gas Order No. 2 and the approved plan of operations. The operator is fully responsible for the actions of his subcontractors. A copy of these conditions and the approved plan will be made available to the field representative to insure compliance.

- 1. 500 lb. pressure valve shall be tested according to Onshore Order No. 2.
- 2. Casing and cementing requirements shall comply with Onshore Order No. 2 requirements.



DIVISION OF OIL GAS & MINING

- 1. All oil flow lines will be buried.
- 2. The disturbed areas of the buried lines will be seeded with fourwing saltbush in the same manner as required for rehabilitation.

The following stipulations were presented by Wesgra Oil Corporation in the APD.

- All operations will be conducted in such a manner that full compliance is made with applicable laws, regulations (43 CFR 3100, Onshore Oil and Gas Orders, and the approved plan of operations (Application for Permit to Drill).
- 2. Approximately 250 feet of new road (25 feet of maximum disturbed width) would be constructed.
- 3. The access (including any existing non-county) road will be rehabilitated or brought to Resource (Class III) Road Standards within sixty (60) days of completion of drilling operations.
- 4. Surface disturbance and vehicular travel will be limited to the approved location and access road. Any additional area needed will be approved by the Area Manager in advance.
- 5. The topsoil from the access road will be reserved in place.
- 6. All permanent above-ground facilities (6 months or longer) would be painted a neutral, nonreflective (SAND) color to blend into the surrounding area, except for those required to comply with the Occupational Safety and Health Act or written company safety manual or documents.
- 7. If a tank battery is constructed on this location it will be surrounded by a dike of sufficient capacity to contain 1-1/2 times the storage capacity of the largest tank; all load lines and valves will be placed inside the dike surrounding the tank battery.
- 8. All site security guidelines identified in 43 CFR 3162.7-5 and ONSHORE OIL AND GAS ORDER NO. 3; SITE SECURITY will be adhered to.

- 9. Gas measurement will be conducted in accordance with the ONSHORE OIL AND GAS ORDER NO. 5; GAS MEASUREMENT and 43 CFR 3162.7-3.
- 10. Gas meter runs for each well will be located within five hundred (500) feet of the wellhead. The gas flowline will be buried from the well head to the meter and downstream for the remainder of the pad. Meter runs will be housed and/or fenced.
- 11. Oil measurement will be conducted in accordance with ONSHORE OIL AND GAS ORDER NO. 4; OIL MEASUREMENT as of the effective of August 23, 1989 and 43 CFR 3162.7-2.
- 12. All water needed for drilling purposes will be obtained from City of Mexican Hat, UT.
- 13. A temporary water use permit for this operation will be obtained from the Utah State Engineer in Price, Utah (801) 637-1303.
- 14. Pad construction material will be obtained from on site and in place materials.
- 15. The use of materials under BLM jurisdiction will conform to 43 CFR 3610.
- 16. The reserve pit will be constructed with at least 1/2 of the capacity in cut material and will be lined with native material and foam.
- 17. No liquid hydrocarbons (i.e. fuels, lubricants, formation) will be discharged to the reserve pit.
- 18. No chrome compounds will be on location.
- 19. All trash will be placed in a trash basket and hauled to a county refuse facility. There will be no burning of trash on location.
- 20. Produced waste water will be confined to the reserve pit for a period not to exceed ninety (90) days after initial production. During the ninety (90) day period, an application for approval of a permanent disposal method and location, along with the required water analysis, will be submitted for the District Manager's approval pursuant to NTL-2B.
- 21. Camp facilities will not be required.
- 22. Within 24 hours of completion of drilling, the location and surrounding area will cleared of everything not required for production.
- 23. As soon as the reserve pit has dried all areas not needed for production (including access road) will be filled in, recontoured to approximately natural contours and (as much top soil as was removed) replaced leaving sufficient for future restoration. The remaining top soil (if any) will be stabilized and seeded in place. If the well is a dry hole, the location and access road will be rehabilitated in total.
- 24. The area will be seeded between October 1 and February 28 with 6 lbs./acre of fourwing saltbush. Seed will be broadcast followed by a light harrowing.
- 25. There will be no deviation from the proposed drilling and/or workover program without prior approval from the District Manager. Safe drilling and operating practices must be observed. All wells, whether drilling, producing, suspended, or abandoned and/or separate facilities, will be identified in accordance with 43 CFR 3162.6.

- 26. "Sundry Notice and Report on Wells" (Form 3160-5) will be filed for approval for all changes of plans and other operations in accordance with 43 CFR 3162.6.
- 27. The dirt contractor will be provided with an approved copy of the surface use plan.
- 28. The operator is responsible for informing all persons in the area who are associated with this project that they will be subject to prosecution for knowingly disturbing historic or archaeological sites, or for collecting artifacts. If historic or archaeological materials are uncovered during construction, the operator is to immediately stop work that might further disturb such materials, and contact the authorized officer (AO). Within five working days the AO will inform the operator as to:
 - whether the materials appear eligible for the National Register of Historic Places:
 - the mitigation measures the operator will likely have to undertake before the site can be used (assuming in situ preservation is not necessary); and,
 - a timeframe for the AO to complete an expedited review under 36 CFR 800.11 to confirm, through the State Historic Preservation Officer, that the findings of the AO are correct and that mitigation is appropriate.

If the operator wishes, at any time, to relocate activities to avoid the expense of mitigation and/or the delays associated with this process, the AO will assume responsibility for whatever recordation and stabilization of the exposed materials may be required. Otherwise, the operator will be responsible for mitigation costs. The AO will provide technical and procedural guidelines for the conduct of mitigation. Upon verification from the AO that the required mitigation has been completed, the operator will then be allowed to resume construction.

- 29. This permit will be valid for a period of one (1) year from the date of approval. After permit termination, a new application will be filed for approval for any future operations.
- 30. If at any time the facilities located on public lands authorized by the terms of the lease are no longer included in the lease (due to a contraction in the unit or other lease or unit boundary change) the BLM will process a change in authorization to the appropriate statute. The authorization will be subject to appropriate rental, or other financial obligation determined by the authorized officer.

(801) 259-6111

(801) 259-2214

(801) 259-6111

NOTIFICATIONS

Bob Turri

Eric Jones, Petroleum Engineer

Lynn Jackson,

or after hours please call the following:

Notify

of the <u>San Juan</u> Resource Area, at

Office Phone:

Office Phone:

Home Phone:

(801) <u>587-2141</u> for the following:										
2 days prior to commencement of dirt work	, construction o	r reclamation;								
l day prior to spudding;										
50 feet prior to reaching surface casing depth;										
3 hours prior to testing BOP's and surfac	3 hours prior to testing BOP's and surface casing.									
If the person at the above number cannot be reached, then notify Fred Oneyear in the Moab District Office at (301) 259-6111 or at home (801) 259-5937 (If unsuccessful, then notify one of the following people listed below).										
Notify the Moab District Office, Branch of Flufor the following:	ıid Minerals at (801) 259-6111								
No well abandonment operations will be commenced without the prior approval of the Assistant District Manager, Minerals Division. In the case of newly drilled dry holes, and in emergency situations, verbal approval can be obtained by calling the following individuals, in the order listed.										
Dale Manchester, Petroleum Engineer	Office Phone:	(801) 259-6111								
	Home Phone:	(801) 259-6239								

Chief, Branch of Fluid Minerals

Home Phone: (801) 259-7990

If unable to reach the above individuals including weekends, holidays,

24 HOURS ADVANCE-NOTICE IS REQUIRED FOR ALL ABANDONMENTS

DIVISION OF OIL, GAS AND MINING

SPUDDING INFORMATION

NAME OF COMPANY: WESGRA					
WELL NAME: GERBAUER-GROOM #	60		43-037-	-31585	
Section 7 Township 4					
Drilling Contractor 0	UALITY	DRILLI	1G		
Rig #1					
SPUDDED: Date 12-17-91	<u> </u>				
Time 4:00 PM					
How_ROTARY					
Drilling will commence 12	2-17 - 91				
Reported by GLENN GOOD	OWIN				
Telephone #587-2710					
Date <u>12-17-91</u>	sig	NE:D	TGG	;	

SIAIL UF	DATU		
DIVISION	OF OIL.	GAS AND	MINING

ENTITY ACTION FORM - DOGM FORM 6

OPERATOR WESGRA OLL CORP.

ADDRESS POBOX 310-367 84531

OR WHEN CHANGE IN OPERATIONS OR INTERESTS NECESSITATES CHANGE IN EXISTING ENTITY NUMBER ASSIGNMENT.

	NEW	API NUMBER		WELL NAME	WELL LOCATION			1	E'FFECTIV DATE		
ENTITY NO. ENTITY NO.		QQ	sc	TP	RG	COUNTY		<u> </u>			
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	CURRENT ENTITY NO.	ENTITY NO. ENTITY NO. 11004 -> Entity ad.	CURRENT ENTITY NO. PI NUMBER 11004 > 43-037-3 Entity added 1-8-92. fp	CURRENT ENTITY NO. PAPI NUMBER 11004 > 43-037-3/585 Entity added 1-8-92-fp	CURRENT NEW ENTITY NO. API NUMBER WELL NAME 11004-> 43-037-3/585 Gebeuer-Groom#ac Entity added 1-8-92-fe	CURRENT NEW NEW API NUMBER QQ 11004 > 43-037-3/585 GEBEUER-GROOM#W NE Enlity added 1-8-92 fp	CURRENT ENTITY NO. ENTITY NO. HOLD TO SCALE IN THE ENTITY NO. ENTITY NO. ENTITY NO. HOLD TO SCALE IN THE ENTITY NO. ENTITY NO. HOLD TO SCALE IN THE ENTITY NO. ENTITY NO. HOLD TO SCALE IN THE ENTITY NO. ENTITY NO. ENTITY NO. HOLD TO SCALE IN THE ENTITY NO. ENTITY N	EURENT NO. ENTITY NO. ENTITY NO. 43-037-3/585 GEBEUER-GROOM# NE 7 425 Frity added 1-8-92-je	EURRENT NO. ENTITY NO. ENTITY NO. HIT NO. ENTITY NO. EN	EURENTY NO. ENTITY NO. API NUMBER WELL NAME QQ SC TP RG COUNTY 11004 > 43-037-3/585 GEBEUER-GROOM#60 NE 7 425 19E SANJUAN Entity added 18-92 fr	EURENT NO. ENTITY NO. ENTITY NO. 43-037-3/585 GEBEUER-GROOM#W NE 7 425 19E ANJUAN 12-23-91 Entity no. Entity no. 43-037-3/585 GEBEUER-GROOM#W NE 7 425 19E ANJUAN 12-23-91 Entity added 1-8-92 fz

ACTION CODES: A - ESTABLISH NEW ENTITY FOR NEW WELL

B - ADD NEW WELL TO EXISTING ENTITY

C - RE-ASSIGN WELL FROM ONE EXISTING ENTITY TO ANOTHER EXISTING ENTITY

D - RE-ASSIGN WELL FROM ONE EXISTING ENTITY TO A NEW ENTITY

E - OTHER (EXPLAIN IN COMMENTS SECTION)

(SEE INSTRUCTIONS ON BACK OF FORM)

JAN 0 3 1992

DIVISION OF

OIL GAS & MINING

SIGNATURE

	DEPARIM	LINI (I U OF LAND M			(reverse side		J-730	AND SERIAL NO.
WELL COA	MPLETION O				A ND	1 OG *			E OR TRIBE NAME
1a. TYPE OF WELL					HID	LOG	7. UNIT AGRI	NULL PARK N	1 W =
b. TYPE OF COMP	WELL G PLETION: WORK DEEP- COVER EN'	GAS WELL	DIEF.	Other Other			S FARM OR	LEASE NA	M E
2. NAME OF OPERATO						****	9. WELL NO.		-Groom
Wesgra	a Corp			<u>f</u>	JAN 1	7 1992		60	
P.O. B	$0 \times 310 - 367$	Mexican	Hat, Ut	ah 845	31		10. FIELD A	ND POOL,	B WILDCAT
4. LOCATION OF WEL	L (Report location cl	carly and in accord	lance with any	State require	Giving.		Mexi	ican	Hat
At surface At top prod. inte	291' from	n the nort 1364' fr	th line	Oil east 1	CAS	& MINING	OR AREA		S, 19E
At total depth									
			4. PERMIT NO. 3-037-3]		NOV	25, 90	12. COUNTY PARISH San Ju	ıan	13. STATE Utah
15. DATE SPUDDED				prod.) 18.	ELEVATION 41	ONS (DF, RKB,	RT, GB, ETC.)*	19. ELE	V. CASINGHEAD
1-4-92 20. TOTAL DEPTH, MD 4	1-12-92	l l	22. IF MULT	TIPLE COMPL.		3. INTERVALS	ROTARY TOO) LS	CABLE TOOLS
700 '			How M	ANT*		DRILLED BY	rotar	ry	
24. PRODUCING INTER	VAL(S), OF THIS COM	PLETION-TOP, BOT	TOM, NAME (M	D AND TVD)"					WAS DIRECTIONAL SURVEY MADE
645 to	660 59	90 to 600					1	27. WAS	WELL CORED
sample	s onlv							n	0
28.			RECORD (Rep		set in w				
CASINO SIZE	WEIGHT, LB./FT.	DEPTH SET (M		LE SIZE		CEMENTING		-	AMOUNT PULLED
10"	26 pd	30'		12 ‡" 7 7/8"		7 sack]_	
53"	15 pd	244	<u></u>	/ //٥"		32 sac	K 5		
		_		· · · · · · · · · · · · · · · · · · ·					
29.	LIN	ER RECORD			30).	TUBING REC	ORD	
SIZE	· TOP (MD)	TOM (MD) SAC	KS CEMENT*	SCREEN (1)	D)	SIZE	DEPTH SET ()	(D) F	PACKER SET (MD)
21 PERFORMATION REC	***	nd number)		1 •0	ACID	SHOT FRAC	TURE, CEMEN	T SOUE	ZE ETC.
31. PERFORATION REC	ORD Market al, size a			32.			OUNT AND KI		
	158	1 2 1992							
	DIVIS	ION OF							
	OIL, GAS	S & MINING							
33.*				DUCTION					(Bandwaine on
DATE FIRST PRODUCT		ON METHOD (Flow	ing, gas lift, p	umping—size	ana type	oj pumpj	sh	POW	(Producing or
1-13-92 DATE OF TEST	HOURS TESTED	pumbing choke size	PROD'N. FOR	, OIL—BBL.		AS-MCF.	WATER-BE		AS-OIL BATIO
1-13-92	24		TEST PERIOD	5	.,	none	non	.e	
FLOW. TUBING PRESS.	CASING PRESSURE	CALCULATED 24-HOUR RATE	OII.—BBI	GA8	MCF.		HBL.		VITT-API (CORR.)
34. DISPOSITION OF G	AB (Sold, used for fue	l, vented, etc.)					TEST WITN	ESSED BY	
35. LIST OF ATTACH	MENTS	,,					Clin	it Hov	vell
24 Thought annie	that the foregoing a	ind attached inform	mation is com	olete and corr	ect as de	etermined from	all available	records	
SO. I Bereby Certify	The lovegoing	Co and							-1102
SIGNED	MY SY	<u> </u>	TITLE _	Pres	sider	IV	DAT	(E	-14-92

SUBM.T IN DUPLICATE.

(See other in-

Expires August 31, 1985

UNITED STATES

(Monemper 1902)

(formerly 9-330)

^{*(}See Instructions and Spaces for Additional Data on Reverse Side)

INSTRUCTIONS

This form should be completed in compliance with the Utah Oil and Gas Conservation General Rules. If not filed prior to this time, all logs, tests, and directional surveys as required by Utah Rules should be attached and submitted with this report.

and in item 24 show the producinginterval, or intervals, top(s), bottom(s) and name(s) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional data ITEMS 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, ITEM 18: Indicate which elevation is used as reference for depth measurements given in other spaces on this form and on any attachments. pertinent to such interval.

ITEM 29: "Sacks Cement": Attached supplemental records for this well showld show the details of any multiple stage cementing and the location of

ITEM 33: Submit a separate completion report on this form for each interval to be separately produced (see instruction for items 22 and 24 above).

GEOLOGIC MARKERS		qoT	Meas. Depth Irue Vert.Depth	
38.		Name		
	Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.	Description, contents, etc.		
	of porosity including d and shut-in p	Bottom	190 600 760	
OROUS ZONES:	Show all important zones of porosity and content and all drill—stem tests, including depth intervisme tool open. flowing and shut—in pressures, a	Top	167 590 X K®\$	
37. SUMMARY OF POROUS ZONES:	Show all in and a sildering the stand of the	Formation	Goodridge little loop little loop	

(November 1983) (formerly 9-330)		ONLIED :	STATES		N DUPLICATE (See othe	Expires.	August 31, 1985
(TMENT -			struction: reverse s	5 IPLEP DEGU	NATION AND SERIAL NO.
	BU	REAU OF LAND	MANAGEMEN	IT			7303
WELL COM	API FTION	OR RECOM	PI FTION R	EPORT AN	ID LOG	6. IF INDIAN, A	LLOTTEE OR TRIBE NAME
1A. TYPE OF WELL						7. UNIT AGREE!	MENT NAME
b. TYPE OF COMP	WE	Tr X WELL CAR	DRY L. (Other	TRITIVALE	701	
NEW WELL	WORK DEI	PLUG BACK	DIFF. C	othe DE	الالالات	S. FARM OR LE	BMAN 3EA
2. NAME OF OPERATO				1313		Geba	uer-Groom
Wesgra	a Corp			JAL	17 1902	9. WELL NO.	
3. ADDRESS OF OPER	ATOR			A 6 6 6 7 7		60	POOL, OR WILDCAT
P.O. B	0x 310-3	67, Mexica	n Hat, Ut	an 84531	ISION OF		
4. LOCATION OF WELL At surface				OIL G	AS& MININ	(G) 11. SEC., T., R.,	an Hat
	291' f	rom the no	rth line			OR AREA	42S, 19E
At top prod. inte	ervai reported De	1364¹	Trom the	Ca50 1.11	,00	Sec 7,	420, 191
At total depth						10 00000	13. STATE
			14. PERMIT NO.	. 1	ISSUED	12. COUNTY OR PARISH	i
	10	REACHED 17. DATE	43-037-31	2585 N			19. ELEV. CASINGHEAD
15. DATE SPUDDED 1-4-92	1-12-		-13-9 2	18. 22	4114	, RI, UK, WIC.,	
20. TOTAL DEPTH, MD		JG, BACK T.D., MD & T	VD 22. IF MULT	TIPLE COMPL,	23. INTERV	ALS ROTARY TOOLS	CABLE TOOLS
700 1			HOW MA	181-	DRILLE	rotary	
24. PRODUCING INTER	VAL(S), OF THIS	COMPLETION-TOP,	BOTTOM, NAME (M	D AND TVD)			25. WAS DIRECTIONAL SURVEY MADE
	: 4		V.C.				
		590 to 60	10				7. WAS WELL CORED
26. TYPE BLECTRIC A		,BUN					no
sample	s only	CASIN	IG RECORD (Rep	ort all strings set	in well)		
CASING SIZE	WEIGHT, LB.			E SIZE	CEMEN	TING RECORD	AMOUNT PULLED
10**	26 pd	30'		12‡"	7 sa	cks	
53"	15 pd	. 24	4'	7 7/8"	32_s	acks	
				i			
29.		TINED DECORD			30	TUBING RECOI	RD
	70P (Wh)	LINER RECORD	BACKS CEMENT®	SCREEN (HD)	30. SIZE	TUBING RECOI	
612E	TOP (MD)		SACKS CEMENT®	SCREEN (16D)			
	TOP (MD)	, 	SACKS CEMENT®	SCREEN (16D)			
		BOTTOM (MD)	SACKS CEMENT®		SIZE	DEPTH SET (MD	PACKER SET (MD) SQUEEZE, ETC.
6122		BOTTOM (MD)	SACKS CEMENT*		SIZE	DEPTH SET (MD	PACKER SET (MD)
6122		BOTTOM (MD)	SACKS CEMENT®	32.	SIZE	DEPTH SET (MD	PACKER SET (MD) SQUEEZE, ETC.
6122		BOTTOM (MD)	SACKS CEMENT®	32.	SIZE	DEPTH SET (MD	PACKER SET (MD) SQUEEZE, ETC.
6122		BOTTOM (MD)	SACKE CEMENT*	32.	SIZE	DEPTH SET (MD	PACKER SET (MD) SQUEEZE, ETC.
6122	CORD (Interval, i	BOTTOM (MD)	PRO	B2. DEPTH INTER	SIZE ACID, SHOT, F	PRACTURE, CEMENT AMOUNT AND KIND	PACKER SET (MD) SQUEEZE, ETC. OF MATERIAL USED
SIZE 31. PERFORATION REG	CORD (Interval, i	BOTTOM (MD)	PRO	B2. DEPTH INTER	SIZE ACID, SHOT, F	PRACTURE, CEMENT AMOUNT AND KIND	PACKER SET (MD) SQUEEZE, ETC. OF MATERIAL USED STATUS (Producing or
31. PERFORATION REG	CORD (Interval, i	BOTTOM (MD) vise and number) DUCTION METHOD (F	PROI lowing, gas lift, p	B2. DEPTH UITER DUCTION umping—siz: and	ACID, SHOT, F	PRACTURE, CEMENT AMOUNT AND KIND WELL S shut	PACKER SPT (MD) SQUEEZE, ETC. OF MATERIAL USED STATUS (Producing or POW
31. PERFORATION REG	CORD (Interval, i	BOTTOM (MD) vise and number) DUCTION METHOD (F	PRO	B2. DEPTH INTER	SIZE ACID, SHOT, F FAL (MD) Latype of pump GAS—NCF	PRACTURE, CEMENT AMOUNT AND KIND WELL S Shut	PACKER SET (MD) SQUEEZE, ETC. OF MATERIAL USED STATUS (Producing or
31. PERFORATION REG 33.* DATE FIRST PRODUCT 1-13-92	CION PROPERTIES	DUCTION METHOD (F pumping choke size	PROI lowing, gas lift, propon. For test period	DUCTION umping—siz: and	SIZE ACID, SHOT, F FAL (MD) I type of pump GAS—MCF	PRACTURE, CEMENT AMOUNT AND KIND WELL S Shut	PACKER SET (MD) SQUEEZE, ETC. OF MATERIAL USED STATUS (Producing or POW
31. PERFORATION REC 33.* DATE FIRST PRODUCT 1-13-92 DATE OF TEST	CORD (Interval, a	BOTTOM (MD) DUCTION METHOD (F PUMBING CHOKE SIZE	PROI'N. FOR TEST PERIOD	B2. DEPTH UITER DUCTION umping—siz: and	SIZE ACID, SHOT, F FAL (MD) I type of pump GAS—MCF	DEPTH SET (MD RACTURE, CEMENT AMOUNT AND KIND WELL & shat WATER—BBL.	PACKER SET (MD) SQUEEZE, ETC. OF MATERIAL USED STATUS (Producing or POW GAS-OIL RATIO
31. PERFORATION REC 33.* DATE FIRST PRODUCT 1-13-92 DATE OF TEST 1-13-92 FLOW. TUBING PROSE.	CORD (Interval, a property of the property of	BOTTOM (MD) Nize and number) DUCTION METHOD (F PUMPING CHOKE SIZE URE CALCULATED 24-HOUR RATE	PROI'N. FOR TEST PERIOD	DUCTION umping—siz: and	SIZE ACID, SHOT, F FAL (MD) I type of pump GAS—MCF	DEPTH SET (MD RACTURE, CEMENT AMOUNT AND KIND WELL & shat WATER—BBL.	PACKER SET (MD) SQUEEZE, ETC. OF MATERIAL USED STATUS (Producing or POW GAS-OIL RATIO OIL GRAVITY-API (CORR.)
31. PERFORATION REC 33.* DATE FIRST PRODUCT 1-13-92 DATE OF TEST	CORD (Interval, a property of the property of	BOTTOM (MD) Nize and number) DUCTION METHOD (F PUMPING CHOKE SIZE URE CALCULATED 24-HOUR RATE	PROI'N. FOR TEST PERIOD	DUCTION umping—siz: and	SIZE ACID, SHOT, F FAL (MD) I type of pump GAS—MCF	DEPTH SET (MD PRACTURE, CEMENT AMOUNT AND KIND WELL S Shut WATER—BBL. TEST WITNES	PACKER SET (MD) SQUEEZE, ETC. OF MATERIAL USED STATUS (Producing or POW GAS-OIL RATIO OIL GRAVITY-API (CORR.)

*(See Instructions and Spaces for Additional Data on Reverse Side)

36. I hereby certify that the foregoing and attached information is complete and co-rect as determined from all available records

President

F**ORM** 10

STATE OF UTAH

DIVISION OF OIL, GAS AND MINING
355 West North Temple, 3 Triad, Suite 350, Salt Lake C ty, UT 84180-1203

Page_3	of	4
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MONTHLY OIL AND GAS PRODUCTION REPORT

OPERATOR NAME AND ADDRESS:		UTAH ACCOUNT NUMBER:				
BILL SKEEN WESGRA CORPORATION PO BOX 367 MEXICAN HAT UT 84531				T PERIOD (MONTH DED REPORT□ (1	/YEAR): 8 / 95 Highlight Changes)	
TEXTONI III. 6. 5.33			, 11,121,12	(2)		
Vell Name	Producing	Well	Days	0(7.7.)	Production Volumes	WATER(BBL)
API Number Entity Location	Zone	Status	Oper	OIL(BBL)	GAS(MCF)	WATER(BBL)
GEBAUER-GROOM 33 4303731090 11004 425 19E 7	GDRSD			,		
GEBAUER-GROOM 12-A	HNKRT					
4303731212 11004 425 19E 7 GEBAUER-GROOM 30	IIIVIXI		 			
4303731390 11004 425 19E 7	HNKRT					
GEBAUER-GROOM 29	UNKDT					
4303731420 11004 425 19E 7 GEBAUER-GROOM 52	HNKRT		 			
4303731579 11004 425 19E 7	HNKRT					
GEBAUER-GROOM 58	. = 0					
' 13731583 11004 425 19E 7	LTLLP		 			
4303731585 11004 425 19E 7	LTLLP					
GEBAUER-GROOM 54 4303731678 11004 425 19E 7						
GEBAUER-GROOM 70						
4303731683 11004 425 19E 7	LTLLP		1		 	
GEBAUER-GROOM 71 4303731685 11004 425 19E 7	LTLLP					
4303731685 11004 425 19E 7 GEBAUER-GROOM 3	£155,		+			
4303731694 11004 425 19E 7 GEBAUER-GROOM 72	LTLLP		-			
4303731704 11004 42S 19E 7	GDRSD					
GEBAUER-GROOM 74 4303731707 11004 425 19E 7	LTLLP	i				
4303731707 11004 425 19E 7	LILLI		TOTALS			
			IUIALS			
)MMENTS:						
•						
	· · · · · · · · · · · · · · · · · · ·					
	-					
nereby certify that this report is true and complete t	to the best of n	ny knowled	ge.		Date:	
me and Signature:					Telephone Number:	
and the organization						
2/93)						

Form 3160-5

UTA I	/ VISION OF OIL, GAS & MIN T	•
June 1990) DEPARTMEN BUREAU OF	TED STATES NT OF THE INTERIOR LAND MANAGEMENT SEP 2 0 199	5. Designation and Germa 140.
Do not use this form for proposals to di	rill or to deepen or reentry to a little terbrese or PERMIT—" for such proposale	Tribe Name
SUBMIT	T IN TRIPLICATE	7. If Unit or CA, Agreement Designation
1. Type of Well Oil Well Well Other 2. Name of Operator		8. Well Name and No.
Wesgra Corporation 3. Address and Telephone No.		9. API Well No.
P.O. Box 310367, Mexican Location of Well (Footage, Sec., T., R., M., or Survey D	Hat Utah 84531 escription)	10. Field and Pool, or Exploratory Area
17 small producing oil lease- Goodridge Trust	wells in Sec 8, and 7	11. County or Parish, State
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, R	EPORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF AC	CTION
Notice of Intent	Abandonment	Change of Plans
Subsequent Report	Recompletion Plugging Back Casing Repair	New Construction Non-Routine Fracturing Water Shut-Off
Final Abandonment Notice	Altering Casing Other	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well
	Il pertinent details, and give pertinent dates, including estimated date of call depths for all markers and zones pertinent to this work.)*	Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drilled,
	95, Wesgra Corporation become	es the property
of Mr. Clint Howell	long time partner in the f	irm.
	ontinue to operate under the	
and the address will	remain the same.	
It has always been a	pleasure dealing with you fo	olks, you have
always helpful and cor	rporative. Thanks \mathcal{UE} \mathcal{M}	leen
	W. E. (Bil	•
	rresident, we	esgra Corporation
	Clint How	
all corrispond	ance will be address to the	address listed above
14. I hereby certify that the foregoing is true and correct		
Signed	Title	Date
(This space for Federal or State office use)	Title	Date
Approved by Conditions of approval, if any:	\	Date

	* some				
Division of Oil, Go OPERATOR CHANGE		,	NEW OWNER ONLY		Routing:
Attach all document Initial each lister	tation received by the division d item when completed. Write N	regarding this change /A if item is not appl	icable.		2DTS/58-PL () 3VLD/9-SJ () 4RV 10-FILE
☆ Change of Ope ☐ Designation o	erator (well sold) of Operator	□ Designation □ Operator Nam	of Agent e Change Only		5.VRM 6.Q.V.S.X
The operator of	the well(s) listed belo	w has changed (E ⁻ f	ECTIVE DATE: _	9-1-95)
TO (new operato (addres	wesgra corporation PO BOX 367 MEXICAN HAT UT 84531 CLINT HOWELL (NEW OWN phone (801)683-2298 account no. N1060			PO BOX 367 EXICAN HAT UBILL SKEEN Thone (405)5 CCOUNT NO	TT 84531
Name: **SEE AT Name: Name: Name: Name:	### API:	Entity: Entity: Entity: Entity:	SecTwp_ SecTwp_ SecTwp_	Rng Lea Rng Lea Rng Lea Rng Lea	se Type: se Type: se Type: se Type: se Type: se Type:
operator Let 2. (Rule R6 (Attach NA 3. The Depa operating yes, show	S15-8-10) Sundry or oth (Attach to this form). 15-8-10) Sundry or other to this form). (feed 9-20-4) rtment of Commerce has beg any wells in Utah. If w company file number:	(Keld Favily) legal documentation sen contacted if some company registe ONLY) The BLM has	ion has been rethe new operatered with the second	eceived from or above is state? (yes/s	new operator not currently no) If this change
comments changes	Telephone Documentation section of this form. should take place prior that the been entered in the	Management revie to completion of s	w of Federal teps 5 through	and Indian v 9 below.	vell operator
listed a	bove.				

A folder has been set up for the Operator Change file, and a copy of this page has been placed there for reference during routing and processing of the original documents.

N/A 8. Changes have been included on the monthly "Operator, Address, and Account Changes" memo

N/A 7. Well file labels have been updated for each well listed above.

for distribution to State Lands and the Tax Commission.

OPERATOR CHANGE WORKSHEET (CONTINUED) Initial each item when completed. Write N/A if item is not applicable.
ENTITY REVIEW
1. (Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. Wer entity changes made? (yes no) (If entity assignments were changed, attach copies o Form 6, Entity Action Form).
2. State Lands and the Tax Commission have been notified through normal procedures or entity changes.
BOND VERIFICATION (Fee wells only) INLOC #007230 /#10,000 "Zions First Nat'l Bank"
Let 1. (Rule R615-3-1) The new operator of any fee lease well listed above has furnished a proper bond.
2. A copy of this form has been placed in the new and former operators' bond files.
Lec 3. The former operator has requested a release of liability from their bond (yes/no) Today's date
LEASE INTEREST OWNER NOTIFICATION RESPONSIBILITY
(Rule R615-2-10) The former operato*/lessee of any fee lease well listed above has been notified by letter dated
FILMING
1. All attachments to this form have been microfilmed. Date: October 20 1995.
FILING
1. Copies of all attachments to this form have been filed in each well file.
2. The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operator Change file.
COMMENTS
· · · · · · · · · · · · · · · · · · ·
4E71/34-35